

**IN THE SPECIFICATION:**

Please replace paragraph [0025] with the following amended paragraph, in which insertions are indicated by underlining, and deletions are indicated by strikethrough or double brackets.

[0025] The emitted light reflected by the curved face 2 concentrates in the vicinities of the coordinate  $x = 6.0(= f2/N)$ ,  $y = 0$ ; provided that N is a rod refractive index,  $N = 1.49$  when the light guide 10 is made of acryl. Thus, as depicted, the internal side faces cause the light emitted from the light-emitting face to be concentrated outwardly of the light guide into a line shape having an area less than that of the light-emitting face, while the focusing positions of lights reflected by the two internal side faces are spaced away from the light-emitting surface outwardly of the light guide.